850 POLYMERS OF NICOTINE AND NICOTINE ANALOGUES

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R&D/Chemical Research/Sanders/Osdene

Polymers of nicotine analogues and of nicotine itself, which possess carbonate or ester linkages, are to be prepared from suitable substituted nicotines via condensation reactions. The polymers would consist of nicotine moieties, moieties of substituted nicotines joined by ester linkages or of nicotinic esters that have been condensed with appropriate diols, which may or may not be nicotinic in character but which in combustion and/or pyrolysis will yield nicotine and products that do not adversely affect cigarette smoke.

INACTIVE Hutcheson
CODE 4

9-29-78	Disclosure received.
11-6-78	Search completed--to inventor for review. Awaiting more definitive information and examples.
9-4-79	Project in preliminary stage.
1-25-80	No experimental data available.
3-12-80	Memo to Sanders requesting assistance in dealing with this disclosure.
7-16-80	Memo to inventor indicating that disclosure has been removed from active docket pending submission of experimental data.
10-14-80	Inventor reminded of need for additional information.
7-1-81	Inactivated pending receipt of additional information.

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